Weekly Work Activity Report

Title: Dominguez Channel Oil Spill

Location: Youngstown Lateral area to Collection Area (Leeds Ave./Grant St.)

Wilmington, California

Reporting Period: January 8, 2012 – January 15, 2012

Distribution: Jason Musante – EPA, Larry Alexander – Crimson Pipeline

Activity:

1) NRC is continuing with monitoring of the collection system at Grant Street and Leeds Avenue. Light showers were present in the area on Sunday January 15, 2012. Chris Brown with NRC provided the following report on Monday January 16, 2012:

"NRCES made periodic site inspections over the weekend, with the last occurring at about 2100H last night. Observations noted "site damp, no ponding, no flow from outfall.

I was at the site this morning at about 0800H, no oil was observed on the absorbent pads at the outfall."

- 2) Weather reports indicate that the next predicted rainfall may occur on Friday January 20, 2012 (60% as of Monday's forecast).
- 3) Crimson's is permitted to discharge certain water from the Collection Area storage into the L.A. City sewer system. Attempts in December to locate the sewer laterals shown on the city maps revealed that the laterals were not installed. Crimson's consultants have obtained permits from the city to install a lateral connection to the sewer system and have selected a city approved contractor to perform the work. This work should be completed during the week of January 16, 2012.
- 4) Weekly recovery of oil and water from the recovery wells along the west side of the railroad right-of-way is scheduled for Thursdays from 7:00 to 12:00 pm through February 16, 2012
- 5) No other activities were performed during the reporting period.

Equipment:

K-rails, sandbags, Baker tanks and spill response supplies in place at the Collection Area. NRC continuing to maintain equipment and monitor the outfall for any discharge.

Future Work:

Weekly fluid recovery/inspection will continue from the recovery wells. Crimson's consultants will begin evaluating field data from the WAP 7 and 10 investigation activities and will prepare reports of the findings for submittal to EPA. Collection Area will be monitored for discharge. No new investigation or remediation activities are planned at this time.